Task Order 62 CE Branch: Federal WORK AUTHORIZE	S Enviro	nmental					3000	
· odorar			Date: 9-12-16-2014		5-2014	U.S. EPA Region		
WORK ALITHOPIZE	Branch: Federal			Division/ Group: Response		DAILY WORK ORDEI mergency and Rapid Response Service		
WORK AUTHORIZE	ED:		Group:			mergeney und r	rapid itesp	onse servic
Continue with Work		Safety F	Plan			NAMES OF TAXABLE PARTY.		
Continue procureme			IGII.					
			developm	ent of w	asta stratogy			
Continue evaluation of site waste and Site Cerclis:# TXD 008950461		0.0						
1712 0000001		Gary Moore, USEPA			ERRS Response Manager			
Task Order: 062		Date: 9.16.2014 Time: 1500			LeRoy Cassidey, CB&I Federal Date: 9.16.2014 Time: 1600			
DEDOCUMENT OU		QTY	Used		EQUIPMENT ON-SITE:			
Response Manager		1	1	- muoou			USED	Unused
Foreman		1.5			Pick –up Ti	10040-1001		
Health and Safety Manager					Vacuum Truck			
50 WEST					Skid S	teer		
	k Driver							
Equipment C	Operator							
	Laborer							
T&D Coo	rdinator							
PERSONNEL OFF-SITE		1	1			_		
Subcontract Manager		1	1					
Health and Safety Manager		1	1					
Transport and Disposal Coord		1	1					
Field Cost Accountant		1	1					
ORK ACCOMPLIS	HED / AI	MENDME	NTS (prol	blem areas	, general comments, summary ,	Vinnut for dovin 100	0.551	
M completed Work	Plan and	SSHP w	ith the He	alth and	Safety Manager. Docum	conta ara aurrani	(U-55):	
M and H/Safety app	roved SV	VSES SI	ibcontrac	tor Mana	ger finishing their award.	ients are current	lly being to	rmatted.
M and Subcontract	Manager	awarded	the gene	rator to b	Hertz and Trailer to Mod S			
FP issued for portab	ole toilets	tempors	ry fence	Vacuum	truck services, and frac to	Space.		
&D Coordinator and otential vendor.	Subcont	ract Man	ager issue	ed RFP fo	or water disposal. Samp	ank services. ble of Frac Tank	1001 picke	ed up by
CA completed anoth	or 1000	EE for ro						
92	1900-							
X Tay Mo	e_	Date: 9.16.2	014 ^{Tir}	ne:1700	RM Cathe	Date: 9.16.201	Tin 14	ne: 1500
					0	Ŏ		
ext OPERATIONAL	PERIO	(administr	rative, tactic	al / resourc	e status changes, special instru	uctions, H&S)(Input	for next DWC)):
ontinue work on prod	curement	s for site	set up.					
ontinue work on data	a analysis	s and was	ste dispos	al strate	gy.			
ontinue with 1900-55	ōs.							